AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1 - 35. (canceled).

36.   (new): An apparatus for displaying multimedia data, the apparatus comprising:

a memory under control of a processor, the memory comprising software enabling the

apparatus to:

check whether a single asset element for display comprises one or more audio data and

one or more photo data;

obtain reference information needed for displaying the one or more audio data and the

one or more photo data;

search the single asset element using the reference information;

obtain location information related to the one or more audio data and the one or more

photo data from the searched element;

obtain the one or more audio data and the one or more photo data by use of the location

information; and

display the one or more audio data together with the one or more photo data based on a

metadata including time information,

wherein the reference information refers to an identification information to identify the

asset.

37.   (new): The apparatus of claim 36, wherein the metadata is represented by a markup language.

38.   (new): The apparatus of claim 37, wherein the markup language is described according to a MusicPhotoVideo (MPV) format and wherein the multimedia data is in a form of MPV format.

39.   (new): The apparatus of claim 36, wherein the metadata further comprises information on an attribute of the asset.

40.   (new): The apparatus of claim 36, wherein the check is for a type of the asset and wherein the asset is a single instance of a class that comprises the audio data and still photo data.

41.   (new): The apparatus of claim 36, wherein according to a type of asset one of thumbnail rendition, document icon, an album icon, and a sound icon is obtained and wherein code is generated for the asset type.

42.   (new): The apparatus of claim 41, wherein a user defines duration and type of transition between the asset and next asset.

43.   (new): An apparatus for displaying multimedia data, the apparatus comprising:

a memory under control of a processor, the memory comprising software enabling the apparatus to:

generate a metadata including reference information for referring to an asset needed for displaying and reproduction information for reproducing the asset; and

display the asset using the generated metadata,

wherein the asset is a single asset element that comprises one or more audio data and one or more photo data and are displayed together by use of the reference information,

wherein the reproduction information comprises time information, and

wherein the reference information refers to an identification information to identify the asset.

44.   (new): The apparatus of claim 43, wherein the metadata is represented by a markup language.

45.   (new): The apparatus of claim 44, wherein the markup language is described according to a MusicPhotoVideo (MPV) format.

46.   (new): The apparatus of claim 43, wherein the reference information and the reproduction information is represented by a form of an element defined by a schema.

47.   (new): The apparatus of claim 46, wherein a name of the element is

AudioWithStill.

48.   (new): The apparatus of claim 43, wherein the metadata further comprises

information on an attribute of the asset.